

New England Biolabs Certificate of Analysis

Product Name: *NEBNext® Multiplex Small RNA Library Prep Set for Illumina® (Set 1)*
 Catalog Number: *E7300L*
 Lot Number: *10048038*
 Expiration Date: *09/2020*
 Storage Temperature: *-20°C*
 Specification Version: *PS-E7300S/L v1.0*

NEBNext® Multiplex Small RNA Library Prep Set for Illumina® (Set 1) Component List			
NEB Part Number	Component Description	Lot Number	Individual QC Result
E7355AAVIAL	ProtoScript® II Reverse Transcriptase	10037681	Pass
E7334AAVIAL	NEBNext® First Strand Synthesis Reaction Buffer	10037680	Pass
E7333AAVIAL	NEBNext® SR RT Primer for Illumina®	10037676	Pass
E7332AAVIAL	NEBNext® 3' SR Adaptor for Illumina®	10037675	Pass
E7328AAVIAL	NEBNext® 5' SR Adaptor for Illumina®	10037678	Pass
E7327AAVIAL	Nuclease Free Water	10037660	Pass
E7326AAVIAL	TE Buffer	10037661	Pass
E7325AAVIAL	Linear Acrylamide	10037659	Pass
E7324AAVIAL	DNA Gel Elution Buffer	10037658	Pass
E7323AAVIAL	Quick-Load® pBR322 DNA-MspI Digest	10037657	Pass
E7322AAVIAL	NEBNext® Index 12 Primer for Illumina®	10037673	Pass
E7321AAVIAL	NEBNext® Index 11 Primer for Illumina®	10037672	Pass
E7320AAVIAL	NEBNext® Index 10 Primer for Illumina®	10037671	Pass
E7319AAVIAL	NEBNext® Index 9 Primer for Illumina®	10037670	Pass
E7318AAVIAL	NEBNext® Index 8 Primer for Illumina®	10037669	Pass
E7317AAVIAL	NEBNext® Index 7 Primer for Illumina®	10037668	Pass
E7316AAVIAL	NEBNext® Index 6 Primer for Illumina®	10037667	Pass
E7315AAVIAL	NEBNext® Index 5 Primer for Illumina®	10037666	Pass
E7314AAVIAL	NEBNext® Index 4 Primer for Illumina®	10037665	Pass
E7313AAVIAL	NEBNext® Index 3 Primer for Illumina®	10037664	Pass
E7312AAVIAL	NEBNext® Index 2 Primer for Illumina®	10037663	Pass
E7311AAVIAL	NEBNext® Index 1 Primer for Illumina®	10037662	Pass
E7310AAVIAL	NEBNext® SR Primer for Illumina®	10037677	Pass
E7309AAVIAL	LongAmp® Taq 2X Master Mix	10037656	Pass
E7308AAVIAL	Murine RNase Inhibitor	10037653	Pass
E7305AAVIAL	NEBNext® 5' Ligation Enzyme Mix	10037655	Pass
E7304AAVIAL	NEBNext® 5' Ligation Reaction Buffer	10037654	Pass

